

KLS Field Sheet - Summer 2002

Training Site Datasheet

Substantial Change ☐

Location ID

Date
M/D/Yr.

Observer

DOQ

Observation

County

Field

Remote Call

Photo

Air

GPS Unit

Y or Latitude

X or Longitude

Land Area % - must total 100%

Impervious	Agriculture	Shrub	Tree	Herb./Forb	Soil / Rock	Water	Total
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Slope

Flat		Gentle Slope		Mod. Slope		Steep Slope	
N	NE	E	SE	S	SW	W	NW

Aspect

Upland/Lowland Call - check one

Upland ☐

Lowland ☐

Comments:

General Cover Type - check ONE of the 8 categories below and ONE subcategory (if present)

Urban ☐
 > 80% Imperviousness High
 > 60% Imperviousness Med
 > 20% Imperviousness Low
 Open Developed

Non-vegetated
 Sand/Soil
 Other/Mixed
 Rock
 Non-stocked forest

Agriculture
 Non-vegetated
 Crop
 Hay / Alfalfa
 Pasture
 Orchard
 Tree Nursery
 Vineyard
 Other/Mixed Agriculture

Water

Comments - please characterize Urban, Non-vegetated, Agriculture types:

Mined

Forest	Upland Openland	Non-forested Wetland
Plantation <input type="text"/>	Herbaceous <input type="text"/>	Emergent <input type="text"/>
Non-planted <input type="text"/>	Shrub <input type="text"/>	Mixed <input type="text"/>
	Other/Mixed <input type="text"/>	Floating Aquatic <input type="text"/>
		Lowland Shrub <input type="text"/>

Please proceed to back page for Forest, Upland Openland, Non-forested Wetland types only